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DATE: Tuesday, July 03, 2007

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		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L89	L88 and ((equivalent same series same resistan$2 or ESR) same (switch$4))	1
☐	L88	L31 and (((physical$2 or mechanical$2) with (electric$4 or direct$2)) with (contact$4))	310
☐	L87	L86 and ((equivalent same series same resistan$2 or ESR) same (switch$4))	1
☐	L86	L31 and (((parallel) with (bar or rod or cylinder)) same ((surfac$3) with (contact$4)))	53
☐	L85	L31 and (((physical$2 or mechanical$2) with (electric$4 or direct$2)) with (contact$4) with (lug))	2
☐	L84	L75 and (((physical$2 or mechanical$2) with (electric$4 or direct$2)) with (contact$4) with (lug))	1
☐	L83	L75 and (((parallel) with (bar or rod or cylinder)) same ((surfac$3) with (contact$4)))	1
☐	L82	L81 and (((physical$2 or mechanical$2) with (electric$4 or direct$2)) with (contact$4))	2
☐	L81	L77 and ((nuclear or magnetic or electron) with (resonan$2))	11
☐	L80	L79 and ((nuclear or magnetic or electron) with (resonan$2))	2
☐	L79	L78 and (((physical$2 or mechanical$2) with (electric$4 or direct$2)) with (contact$4))	4
☐	L78	L77 and ((physical$2 or electric$4 or mechanical$2 or direct$2) with (contact$4))	16
☐	L77	L76 and (surfac$3)	25
☐	L76	L75 and ((contact$4 or node) same (area or region or volume or zone))	42
☐	L75	L73 and ((quiescent$2 or inactiv$3 or "off" or rest$3) same (position or state or operat$3 or mode))	267
☐	L74	L73 and ((quiescent$4 or inactiv$4 or "off" or rest$3) same (position or state or operat$4 or mode))	267
☐	L73	L72 and (add or adding or added or addition or increas$4)	368
☐	L72	L71 and ((coil or antenna or probe or winding or loop or ring or anulus or anular$2) same (capacit$4))	385
☐	L71	L70 and (coil or antenna or probe or winding or loop or ring or anulus or anular$2)	498
☐	L70	L69 and (capacit$4)	682
☐	L69	L68 and ((equivalent same series same resistan$2 or ESR) same (switch$4))	948
☐	L68	(((nuclear or magnetic or electron) with (resonan$2)) or NMR or MRI or ESR)	300099
☐	L67	L66 and ((slid$4 or rotary) with (switch$4))	2
☐	L66	L65 and (mercury or "Hg")	14
☐	L65	L64 and (rhodium or "rh")	215
☐	L64	L63 and (silver or "Ag")	886
☐	L63	L62 and (gold or "Au")	1625
☐	L62	L61 and (copper or "cu")	2660
☐	L61	(contact with electrical with plating)	3981

☐	L60	L56 and (Rubidium or "RB")	8
☐	L59	L58 and (Rubidium or "RB")	1
☐	L58	L57 and (mercury or "Hg")	6
☐	L57	L56 and (rhodium or "rh")	28
☐	L56	L55 and (silver or "Ag")	158
☐	L55	L54 and (copper or "cu")	320
☐	L54	L53 and ((slid$4 or rotary) with (switch$4))	808
☐	L53	L52 and (gold or "Au")	40305
☐	L52	((electrical$2) with (contact or connect$2) with (gold or silver or copper or metal or metalic$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu"))	154053
☐	L51	L50 and (gold of "Au")	0
☐	L50	L49 and (equivalent with series with resistan$2)	36
☐	L49	((semiconduct$4 or semi-conduct$4) with (contact or connection) same (coat$4 or cover$3) same (gold or silver or copper or metal or metalic$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu"))	14628
☐	L48	L47 and ((series) same (switch$4))	21
☐	L47	fetzner	354
☐	L46	L45 and ((series) same (switch$4))	11
☐	L45	L44 and (parallel)	17
☐	L44	L43 and (series)	24
☐	L43	L42 and ((contact$4 or connect$4 or link$4 or bridg$4) same (gold or silver or copper or metal or metalic$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu"))	25
☐	L42	L37 and (gold or silver or copper or metal or metalic$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu")	52
☐	L41	L40 and ((contact$4 or connect$4 or link$4 or bridg$4) same (gold or silver or copper or metal or metalic$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu"))	22
☐	L40	L39 and (gold or silver or copper or metal or metalic$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu")	48
☐	L39	L38 and (((coil or antenna or probe or winding or loop or ring or anulus or anular$2) same (capacit$4)) same (circuit$4))	75
☐	L38	L37 and (circuit$4)	89
☐	L37	L36 and L31	91
☐	L36	L35 and ((toggle or toggl$4 or movable or move or moved or moving or motion or alternat$4 or change or changeable or changing or changed or varied or variable or oscillat$4 or varying or rotat$4 or nutat$4 or flip$4 or tip$4 or twist$4 or dial$4 or rotary) same ((quiescent$3 or inactiv$3 or "off" or rest$3) same (position or state or operat$4 or mode)))	1312
☐	L35	L34 and (disconnect$4 or dis-connect$4 or remov$4 or eliminat$4)	1748
☐	L34	L20 and ((inserting or inserted or insertable or adding or added or add or includ$3 or additional) with (switch$4))	2123
☐	L33	L32 and (gold or silver or copper or metal or metalic$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu")	4
☐	L32	L31 and L29	8
		(((324/300 |324/301 |324/302 |324/303 |324/304 |324/305 |324/306 |324/307 |324/308 |324/309 |324/310 |324/311 |324/312 |324/313 |324/314 |324/315 |324/316 |324/317 |324/318 |324/319 |324/320 |324/321 |324/322).ccls.) or ((600/407 |600/408 |600/409 |600/410 |600/411 |600/412	

☐	L31	|600/413 |600/414 |600/415 |600/416 |600/417 |600/418 |600/419 |600/420 |600/421 |600/422 |600/423 |600/424 |600/425 |600/426 |600/427 |600/428 |600/429 |600/430 |600/431 |600/432 |600/433 |600/434 |600/435).ccls.) or ((333/219 |333/219.1 |333/219.2 |333/220 |333/221 |333/222 |333/223 |333/224 |333/225 |333/226 |333/227 |333/228 |333/229 |333/230 |333/231 |333/232 |333/233 |333/234 |333/235).ccls.) or ((335/296 |335/297 |335/298 |335/299 |335/300 |335/301 |335/302 |335/303 |335/304 |335/305 |335/306).ccls.) or ((382/128 |382/129 |382/130 |382/131).ccls.))	32059
☐	L30	L29 and (lug)	6
☐	L29	L28 and ((Multiple or "multi" or multipole or "multi-pole") same (switch$4))	218
☐	L28	L27 and ((toggle or toggl$4 or movable or move or moved or moving or motion or alternat$4 or change or changeable or changing or changed or varied or variable or oscillat$4 or varying or rotat$4 or nutat$4 or flip$4 or tip$4 or twist$4 or dial$4 or rotary) same ((quiescent$3 or inactiv$3 or "off" or rest$3) same (position or state or operat$4 or mode)))	453
☐	L27	L26 and (toggle or toggl$4 or movable or move or moved or moving or motion or alternat$4 or change or changeable or changing or changed or varied or variable or oscillat$4 or varying or rotat$4 or nutat$4 or flip$4 or tip$4 or twist$4 or dial$4 or rotary)	531
☐	L26	L24 and (((tiny or minescul$2 or small or little or minor or bit) with (gap or space or hole or distance or area or region or zone or volume)) same (position or state or operat$3 or mode))	531
☐	L25	L24 and (((tiny or minescul$4 or small or little or minor or bit) with (gap or space or hole or distance or area or region or zone or volume)) same (position or state or operat$4 or mode))	531
☐	L24	L20 and ((tiny or minescul$4 or small or little or minor or bit) with (gap or space or hole or distance or area or region or zone or volume))	987
☐	L23	L22 and (toggle or toggl$4 or movable or move or moved or moving or motion or alternat$4 or change or changeable or changing or changed or varied or variable or oscillat$4 or varying or rotat$4 or nutat$4 or flip$4 or tip$4 or twist$4 or dial$4 or rotary)	500
☐	L22	L21 and (gold or silver or copper or metal or metalic$4 or rhodium or "rh" or "Ag" or "Au" or mercury or "cu")	500
☐	L21	L20 and ((tiny or minescul$4 or small or little or minor or bit) with (gap or space or hole or distance))	597
☐	L20	L19 and ((switch$4) same (contact$4 or connect$4 or link$4 or bridg$4))	3164
☐	L19	L18 and ((coil or antenna or probe or winding or loop or ring or anulus or anular$2) same (capacit$4))	3993
☐	L18	L17 and (capacit$4)	8041
☐	L17	L16 and (contact$4 or connect$4 or link$4 or bridg$4)	12221
☐	L16	L15 and (coil or antenna or probe or winding or loop or ring or anulus or anular$2)	12538
☐	L15	L14 and (switch$4)	14483
☐	L14	L13 and (((nuclear or magnetic or electron) with (resonan$2)) or NMR or MRI or ESR)	40287
☐	L13	((quiescent$3 or inactiv$3 or "off" or rest$3) same (position or state or operat$4 or mode))	2863185
☐	L12	((quiescent$4 or inactiv$4 or "off" or rest$3) same (position or state or operat$4 or mode))	2871336
☐	L11	L10 and (quiescent$4)	2
☐	L10	L4 and (switch$4)	179
☐	L9	L8 and (switch$4)	1
☐	L8	L7 and (((nuclear or magnetic or electron) with (resonan$2)) or NMR or MRI or ESR)	1
☐	L7	L4 and ((equivalent same series same resistant) same (switch$4))	85
☐	L6	L5 and ((equivalent with series with resistant) same (switch$4))	1
☐	L5	(equivalent with series with resistant)	51

☐   L4   (equivalent same series same resistant)   1656

☐   L3   L1 and (equivalent same series same resistant)   25

☐   L2   L1 and (equivalent with series with resistant)   1

☐   L1   (((nuclear or magnetic or electron) with (resonan$2)) or NMR oe ESR)   144345

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1. Document ID: US 20060091886 A1

L89: Entry 1 of 1   File: PGPB   May 4, 2006

PGPUB-DOCUMENT-NUMBER: 20060091886
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20060091886 A1

TITLE: Low esr switch for nuclear resonance measurements

PUBLICATION-DATE: May 4, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Flexman; John Harold	Western Australia		AU
Aitken; Christopher Norman	Western Australia		AU

US-CL-CURRENT: 324/322

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

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SERY	622
SERYS	48
ESR	11727
ESRS	259
RESISTAN$2	0
RESISTAN	7732
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